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SL and HL paper 1 part (c) and HL paper 3 question 3 markband Marks Level  
descriptor • A response with no knowledge or understanding of the relevant  
ITGS issues and concepts. • A response that includes no appropriate ITGS  
terminology. • A response with minimal knowledge and understanding of the  
relevant ITGS issues and concepts. •

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particular, please note the following. Marks must be recorded using the annotation stamps.

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f (1) 1 a 1 c a c c a c 0 A1 therefore 1 is an eigenvalue AG [2 marks] Note: Allow substitution for b, c into the quadratic  
equation for followed by solution of this equation. (c) using any valid method (M1) the eigenvalues are 1 and 1 A1 an  
eigenvector corresponding to 1 satisfies  $21 \ 32 \ x \ y$

IB SL past papers and mark schemes – MrBrooksMaths

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Markscheme Paper 1 2013 HI

Paper 1 Markscheme Instructions to Examiners Notes: If in doubt about these instructions or any other

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Abbreviations The markscheme may make use of the following abbreviations: M Marks awarded for

Method

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November 2013 ECONOMICS Higher Level Paper 1 ... This markscheme is confidential and for the exclusive  
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There was much discussion of this question on the G2 ' s. C andidates are expected to choose the best answer  
and to discount factors that are negligible. The evidence would suggest that many candidates were randomly  
guessing the answer. If the difference in the situations is that two isotopes of iron are used, then we can assume  
the charge is the same and that the distance and force remain ...

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Subject Details: Physics HL Paper 2 Markscheme Mark Allocation Candidates are required to answer ALL  
questions in Section A [45 marks] and TWO questions in Section B [2 25 marks]. Maximum total = [95 marks].

1. A markscheme often has more marking points than the total allows. This is intentional. 2.

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M13/4/PHYSI/HPM/ENG/TZ2/XX/M 2 pages **MARKSCHEME** May 2013 PHYSICS Higher

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awarded for an Answer or for Accuracy R Marks awarded for clear Reasoning

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Past Papers + Mark Schemes - Psyched

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